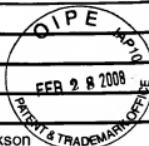


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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/SH/	1	Mickelson et al, "Fluorination of Single-Wall Carbon Nanotubes", 296 Chem. Physics Letters (1998) pp. 188-194	
/SH/	2	Mickelson E.T., "Novel Chemistry of Elemental Carbon: Graphite Fullerenes and Nanotubes", Thesis (1999)	
/SH/	3	Guo et al., "Catalytic Growth of Single-Walled Nanotubes by Laser Vaporization", 243 Chemical Physics Letters (1995), pp. 49-54	
/SH/	4	Thess et al, "Crystalline Ropes of Metallic Carbon Nanotubes" 273 Science (1996), pp. 483-487	
/SH/	5	Chen et al, "Solution Properties of Single-Walled Carbon Nanotubes" 282 Science (1998), pp. 95-98	
/SH/	6	Mickelson et al., "Solvation of Fluorinated Single-Wall Carbon Nanotubes in Alcohol Solvents", 103 J. Phys. Chem. (1999), pp. 4318-4322	
/SH/	7	Boul et al., "Reversible Sidewall Functionalization of Buckytubes", 310 Chemical Phys. Letters (1999), pp. 367-372	
/SH/	8	Zhang et al, "Sidewall Functionalization of Single-Walled Carbon Nanotubes with Hydroxyl Group-Terminated Moieties", 16 Chem. Mater. (2004), pp. 2055-2061	

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